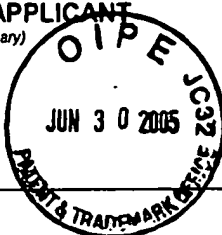


Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)



Complete if Known

Application Number	10/627,584
Filing Date	July 25, 2003
First Named Inventor	Poling, Steven
Group Art Unit	1745
Examiner Name	Strickland, Jonas

Sheet 1 of 1

Attorney Docket No: 900.186US1

US PATENT DOCUMENTS

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate
--------------------	---------------------	------------------	---	----------------------------

FOREIGN PATENT DOCUMENTS

Examiner Initials *	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T ²
---------------------	---------------------	------------------	---	----------------

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁴
Gu		ALBERTI, G, "Solid state protonic conductors, present main applications and future prospects", <u>Solid State Ionics, Diffusion & Reactions</u> , 145(1-4), (December 2001),3-16	
NO		COLOMBAN, PHILIPPE, "Table of Contents", In: <u>Proton conductors : solids, membranes, and gels-materials and devices</u> , Cambridge ; New York : Cambridge University Press, (1992), <i>no mention</i>	
lit		DZIMITROWICZ, D J., et al., "AC proton conduction in hydrous oxides", <u>Materials Research Bulletin</u> , 17(8), (August 1982),971-9	
lu		HAILE, S M., et al., "Solid acids as fuel cell electrolytes", <u>Nature</u> , 410(6831), (April 19, 2001),910-3	
NO		HARA, S, et al., "Proton-conducting properties of hydrated tin dioxide as an electrolyte for fuel cells at intermediate temperature", <u>Solid State Ionics, Diffusion & Reactions</u> , 154-155, (December 2002),679-85	
NO		KREUER, KLAUS-DIETER, "Proton Conductivity: materials and applications", <u>Chemistry of Materials</u> , 8(3), (March 1996),610-641	
NO		NORBY, T, "Solid-state protonic conductors: principles, properties, progress and prospects", <u>Solid State Ionics, Diffusion & Reactions</u> , 125(1-4), (October 1999),1-11	
NO		NORBY, T, "The promise of protonics", <u>Nature</u> , 410(6831), (April 19, 2001),877-8	
NO		STEELE, B C., et al., "Materials for fuel-cell technologies", <u>Nature</u> , 414(6861), (November 15, 2001),345-52	
NO		TRICOLI, V, "Cs/sup +/-doped poly-perfluorosulfonate membranes for application in direct methanol fuel cells", <u>Proceedings of the Second International Symposium on Proton Conducting Membrane Fuel Cells II</u> , (1999),358-64 <i>no mention</i>	

EXAMINER

DATE CONSIDERED

10/14/05

Substitute Disclosure Statement Form (PTO-1449)

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional) 2 Applicant is to place a check mark here if English language Translation is attached